

## CLAIMS

1. In a polymer jacket tube having a rigid insulation sleeve which includes a conductor bar centrally, and which includes a reception port for a cable terminal at its lower end part, and a polymer covering which is provided integrally with an outer periphery of the insulation sleeve, and which is formed with a large number of shades at its own periphery in a manner to be spaced from one another in its longitudinal direction;

a polymer jacket tube characterized in that the reception port is located at a position lower than said polymer covering..

2. A polymer jacket tube as defined in claim 1, characterized in that a conductor insertion hole which communicates with said reception port is provided at a lower end part of the conductor bar, and that the conductor insertion hole is located at a position lower than said polymer covering.

3. A polymer jacket tube as defined in claim 1, characterized in that said insulation sleeve is provided integrally with an outer periphery of the conductor bar.

4. A polymer jacket tube as defined in claim 2, characterized in that said insulation sleeve is provided integrally with an outer periphery of the conductor bar.

5. In a polymer jacket tube having a rigid insulation

sleeve which includes a conductor bar centrally, and which includes a reception port for a cable terminal at its lower end part, and a polymer covering which is provided integrally with an outer periphery of the insulation sleeve, and which is formed with a large number of shades at its own periphery in a manner to be spaced from one another in its longitudinal direction;

a polymer jacket tube characterized in:

that said rigid insulation sleeve is provided with a metal fitting which includes a flange;

that said polymer covering is located at a position higher than said metal fitting; and

that the reception port is located at a position lower than said metal fitting.

6. A polymer jacket tube as defined in claim 5, characterized in that said metal fitting is constructed of an embedded metal fitting for electrical stress relief as is buried in and fixed to said rigid insulation sleeve.

7. A cable terminal connector characterized in that the cable terminal is mounted in the reception port of the polymer jacket tube as defined in claim 1.

8. A cable terminal connector characterized in that the cable terminal is mounted in the reception port of the polymer jacket tube as defined in claim 2.

9. A cable terminal connector characterized in that

the cable terminal is mounted in the reception port of the polymer jacket tube as defined in claim 3.

10. A cable terminal connector characterized in that the cable terminal is mounted in the reception port of the polymer jacket tube as defined in claim 4.

11. A cable terminal connector characterized in that the cable terminal is mounted in the reception port of the polymer jacket tube as defined in claim 5.

12. A cable terminal connector characterized in that the cable terminal is mounted in the reception port of the polymer jacket tube as defined in claim 6.